

Title (en)
LANGUAGE FORMING SYSTEM

Publication
EP 0201324 B1 19910918 (EN)

Application
EP 86303463 A 19860507

Priority
JP 9632285 A 19850507

Abstract (en)
[origin: JPS61255469A] PURPOSE:To obtain easily the language of a desired expression style by accumulating the attribute information of the language expression style to meet the language processing purpose at the language expression data base. CONSTITUTION:The attribute information concerning the language expression of the prescribed data accumulated at a language expression data base 1 is suitably expressed, the deformation information of the language expression style to meet the language processing purpose is obtained at the language expression data base 1, the basic style of the language expression is inputted at a deformed language expression generating part 2, and then, the conjugation of the language and the word form of the end of the word., (language expression style), which are expressed by the basic style in accordance with the attribute information accumulated at the language expression data base 1, are deformed, and the deformed and generated expression style language is outputted.

IPC 1-7
G06F 15/20

IPC 8 full level
G06F 17/00 (2006.01); **G06F 17/27** (2006.01); **G06F 17/28** (2006.01)

CPC (source: EP KR US)
G06F 17/00 (2013.01 - KR); **G06F 40/284** (2020.01 - EP US); **G06F 40/55** (2020.01 - EP US)

Cited by
GB2194084A; EP0469884A3; US5369574A; EP0370774A3; US5214583A

Designated contracting state (EPC)
DE FR GB

DOCDB simple family (publication)
EP 0201324 A2 19861112; EP 0201324 A3 19880817; EP 0201324 B1 19910918; DE 3681488 D1 19911024; JP 2848593 B2 19990120; JP S61255469 A 19861113; KR 860009353 A 19861222; KR 900006671 B1 19900917; US 5084817 A 19920128

DOCDB simple family (application)
EP 86303463 A 19860507; DE 3681488 T 19860507; JP 9632285 A 19850507; KR 860002594 A 19860404; US 31991289 A 19890306